

I do not feel that power companies will provide adequate consideration to the potential for interference with part 15 and part 97 devices.

The power lines in my home town radiate on various frequencies due to improperly maintained structures.

A communication service which will cause interference with baby monitors, cordless mice and other widely used products to provide a third option for high speed internet is not necessary.

When cable modems and telephone service provide internet access in a competitive environment and fiber optic backbones are not at capacity, I would like to know if there will be any actual demand for a third and redundant method of high speed internet access.